

WEST Search History

DATE: Saturday, February 19, 2005

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		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L12	L11 and (thick or thickness or depth or width or slab)	9
<input type="checkbox"/>	L11	L10 and (volume with current with density)	9
<input type="checkbox"/>	L10	L9 and (current with density)	77
<input type="checkbox"/>	L9	L8 and (arc\$4)	268
<input type="checkbox"/>	L8	L7 and (planar or flat\$5)	961
<input type="checkbox"/>	L7	L6 and (current with (mirror or opposite or revers\$4))	2692
<input type="checkbox"/>	L6	((magnetic adj resonance) or mri or NMR)	197415
<input type="checkbox"/>	L5	('5708362' '4339718' '6208142' '5198769' '4755755' '4486711' '5764059' '5786694')!.PN.	18
<input type="checkbox"/>	L4	L3	5
<input type="checkbox"/>	L3	(fetzner and ladder)	5
<input type="checkbox"/>	L2	(4918388 5311135 5394087 5594337 5680044 6118272 6285188 6493572 6701177 6701178 6751496 6768303 20030109782 20030114748)!.[pn]	25
<input type="checkbox"/>	L1	6836118	2

END OF SEARCH HISTORY

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Search Results - Record(s) 1 through 25 of 25 returned.

☐ 1. Document ID: US 20030114748 A1

L2: Entry 1 of 25

File: PGPB

Jun 19, 2003

PGPUB-DOCUMENT-NUMBER: 20030114748

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030114748 A1

TITLE: Inherently de-coupled sandwiched solenoidal array coil

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	FIGS	Draw D
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☐ 2. Document ID: US 20030109782 A1

L2: Entry 2 of 25

File: PGPB

Jun 12, 2003

PGPUB-DOCUMENT-NUMBER: 20030109782

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030109782 A1

TITLE: Inherently de-coupled sandwiched solenoidal array coil

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	FIGS	Draw D
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☐ 3. Document ID: US 6768303 B1

L2: Entry 3 of 25

File: USPT

Jul 27, 2004

US-PAT-NO: 6768303

DOCUMENT-IDENTIFIER: US 6768303 B1

TITLE: Double-counter-rotational coil

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	FIGS	Draw D
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☐ 4. Document ID: US 6751496 B2

L2: Entry 4 of 25

File: USPT

Jun 15, 2004

US-PAT-NO: 6751496

DOCUMENT-IDENTIFIER: US 6751496 B2

TITLE: Inherently de-coupled sandwiched solenoidal array coil

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	NOTE	Draw D
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☐ 5. Document ID: US 6701178 B2

L2: Entry 5 of 25

File: USPT

Mar 2, 2004

US-PAT-NO: 6701178

DOCUMENT-IDENTIFIER: US 6701178 B2

TITLE: Inherently de-coupled sandwiched solenoidal array coil

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	NOTE	Draw D
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☐ 6. Document ID: US 6701177 B2

L2: Entry 6 of 25

File: USPT

Mar 2, 2004

US-PAT-NO: 6701177

DOCUMENT-IDENTIFIER: US 6701177 B2

TITLE: Flexible, region-selectable inherently de-coupled sandwiched solenoidal array coil

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	NOTE	Draw D
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☐ 7. Document ID: US 6493572 B1

L2: Entry 7 of 25

File: USPT

Dec 10, 2002

US-PAT-NO: 6493572

DOCUMENT-IDENTIFIER: US 6493572 B1

TITLE: Inherently de-coupled sandwiched solenoidal array coil

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	NOTE	Draw D
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☐ 8. Document ID: US 6285188 B1

L2: Entry 8 of 25

File: USPT

Sep 4, 2001

US-PAT-NO: 6285188

DOCUMENT-IDENTIFIER: US 6285188 B1

TITLE: Self-shielded coil with non-inductive winding

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	NOTE	Draw D
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☐ 9. Document ID: US 6118272 A

L2: Entry 9 of 25

File: USPT

Sep 12, 2000

US-PAT-NO: 6118272

DOCUMENT-IDENTIFIER: US 6118272 A

TITLE: Nuclear magnetic resonance apparatus and method

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	FIGS	Drawings
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☐ 10. Document ID: US 5680044 A

L2: Entry 10 of 25

File: USPT

Oct 21, 1997

US-PAT-NO: 5680044

DOCUMENT-IDENTIFIER: US 5680044 A

TITLE: Oscillating magnetic field generating assembly

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	FIGS	Drawings
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☐ 11. Document ID: US 5594337 A

L2: Entry 11 of 25

File: USPT

Jan 14, 1997

US-PAT-NO: 5594337

DOCUMENT-IDENTIFIER: US 5594337 A

TITLE: Local coil for magnetic resonance angiography

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	FIGS	Drawings
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☐ 12. Document ID: US 5394087 A

L2: Entry 12 of 25

File: USPT

Feb 28, 1995

US-PAT-NO: 5394087

DOCUMENT-IDENTIFIER: US 5394087 A

TITLE: Multiple quadrature surface coil system for simultaneous imaging in magnetic resonance systems

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	FIGS	Drawings
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☐ 13. Document ID: US 5311135 A

L2: Entry 13 of 25

File: USPT

May 10, 1994

US-PAT-NO: 5311135

DOCUMENT-IDENTIFIER: US 5311135 A

TITLE: Multiple tap gradient field coil for magnetic resonance imaging

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	MMR	Drawings
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☐ 14. Document ID: US 4918388 A

L2: Entry 14 of 25

File: USPT

Apr 17, 1990

US-PAT-NO: 4918388

DOCUMENT-IDENTIFIER: US 4918388 A

TITLE: Quadrature surface coils for magnetic resonance imaging

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	MMR	Drawings
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☐ 15. Document ID: US 6768303 B1

L2: Entry 15 of 25

File: DWPI

Jul 27, 2004

DERWENT-ACC-NO: 2004-560338

DERWENT-WEEK: 200454

COPYRIGHT 2005 DERWENT INFORMATION LTD

TITLE: Magnetic resonance imaging radio frequency coil array for image processing, has set of double-counter-rotational coils, each with three solenoidal sections, where coils are oriented with overlapping null points to reduce coupling

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	MMR	Drawings
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☐ 16. Document ID: US 6751496 B2, JP 2001137215 A, US 20020013526 A1, US 6493572 B1, US 20030109782 A1, US 20030114748 A1, US 6701177 B2, US 6701178 B2

L2: Entry 16 of 25

File: DWPI

Jun 15, 2004

DERWENT-ACC-NO: 2002-069041

DERWENT-WEEK: 200439

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TITLE: Solenoid coil array for magnetic resonance imaging system, has pair of radio frequency coil along common axle line, in which current flow is opposite to each other to produce magnetic field backing array effect

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	MMR	Drawings
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☐ 17. Document ID: JP 11239569 A, US 6285188 B1

L2: Entry 17 of 25

File: DWPI

Sep 7, 1999

DERWENT-ACC-NO: 1999-554091
DERWENT-WEEK: 200154
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TITLE: Shielded coil unit used in magnetic resonance imaging - has divided conductors wound in non-induced winding structure for flux piercing through closed circuit formed by divided conductors

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	DOC	Draw D
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☐ 18. Document ID: GB 2310500 A, IL 130456 A, NO 9700703 A, NO 9700704 A, US 5712566 A, CA 2196465 A, CA 2197931 A, FR 2752946 A1, FR 2753795 A1, US 5757186 A, US 5834936 A, IL 120046 A, GB 2310500 B, US 6118272 A, IL 120251 A

L2: Entry 18 of 25

File: DWPI

Aug 27, 1997

DERWENT-ACC-NO: 1997-396177
DERWENT-WEEK: 200240
COPYRIGHT 2005 DERWENT INFORMATION LTD

TITLE: NMR well logging tool for measurement-while-drilling - has magnet on drill collar for inducing field rotationally symmetrical to longitudinal axis of magnet, coil generating rf magnetic field rotationally symmetrical and parallel to assembly, and NMR signal receiver

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	DOC	Draw D
------	-------	----------	-------	--------	----------------	------	-----------	--------	-----	--------

☐ 19. Document ID: US 5594337 A

L2: Entry 19 of 25

File: DWPI

Jan 14, 1997

DERWENT-ACC-NO: 1997-099615
DERWENT-WEEK: 199709
COPYRIGHT 2005 DERWENT INFORMATION LTD

TITLE: MRI coil for angiographic studies of large vessels of legs and lower pelvis - has number of coils attached to base and sized to fit against table of MRI machine and cover opposed symmetrically to first coils about imaging volume, each having reception pattern

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	DOC	Draw D
------	-------	----------	-------	--------	----------------	------	-----------	--------	-----	--------

☐ 20. Document ID: EP 638813 A1, DE 69423682 E, US 5394087 A, JP 08112265 A, EP 638813 B1

L2: Entry 20 of 25

File: DWPI

Feb 15, 1995

DERWENT-ACC-NO: 1995-076460
DERWENT-WEEK: 200029
COPYRIGHT 2005 DERWENT INFORMATION LTD

TITLE: Coil array for bore of magnetic resonance system receiving radio signals -

has quadrature coil pair sensitive to perpendicular and parallel signal components from two overlapping subregions of examination area

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	FILE	Draw D.
------	-------	----------	-------	--------	----------------	------	-----------	--------	------	---------

☐ 21. Document ID: WO 9411748 A1, DE 69320360 E, EP 670044 A1, JP 08503299 W, US 5680044 A, EP 670044 B1

L2: Entry 21 of 25

File: DWPI

May 26, 1994

DERWENT-ACC-NO: 1994-183681

DERWENT-WEEK: 199843

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TITLE: Oscillating magnetic field generating assembly for NMR - designed so that magnetic field is sufficiently uniform to perform NMR experiment

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	FILE	Draw D.
------	-------	----------	-------	--------	----------------	------	-----------	--------	------	---------

☐ 22. Document ID: US 5311135 A

L2: Entry 22 of 25

File: DWPI

May 10, 1994

DERWENT-ACC-NO: 1994-150597

DERWENT-WEEK: 199418

COPYRIGHT 2005 DERWENT INFORMATION LTD

TITLE: Multiple tap gradient field coil for magnetic resonance imaging - has source of gradient signal and coil located to establish a magnetic field gradient within imaging vol

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	FILE	Draw D.
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☐ 23. Document ID: WO 9002342 A, US 4918388 A, EP 388451 A, JP 04505713 W, EP 388451 B1, DE 68915536 E

L2: Entry 23 of 25

File: DWPI

Mar 8, 1990

DERWENT-ACC-NO: 1990-099524

DERWENT-WEEK: 199739

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TITLE: Magnet resonance imaging apparatus esp. for medical applications - comprises quadrature surface coils containing two planar coils on thin dielectric layer

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	FILE	Draw D.
------	-------	----------	-------	--------	----------------	------	-----------	--------	------	---------

☐ 24. Document ID: NL 6701178 A, BE 693164 A, CA 832431 A, DE 1258856 A, GB 1176649 A, US 3501388 A

L2: Entry 24 of 25

File: DWPI

DERWENT-ACC-NO: 1968-88347P

DERWENT-WEEK: 196800

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TITLE: Electrochemical preparation of epoxy-alkanes using

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	FOI	Draw D.
------	-------	----------	-------	--------	----------------	------	-----------	--------	-----	---------

☐ 25. Document ID: ZA 6701177 A, AU 6718431 A, BE 695612 A, DE 1720820 A, FR 1536208 A, NL 6704424 A, US 3492245 A, US 3867361 A

L2: Entry 25 of 25

File: DWPI

Jul 4, 1967

DERWENT-ACC-NO: 1968-90536P

DERWENT-WEEK: 196800

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TITLE: Controlled polymerisation of alicyclic compounds using

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	FOI	Draw D.
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"5311135"	2
"5394087"	2
"5594337"	2
"5680044"	2
"6118272"	2
"6285188"	2
"6493572"	2
"6701177"	3
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((4918388 5311135 5394087 5594337 5680044 6118272 6285188 6493572 6701177 6701178 6751496 6768303 20030109782 20030114748)!	25
[PN]).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	

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Search Results - Record(s) 1 through 18 of 18 returned.

☐ 1. Document ID: US 6208142 B1

L5: Entry 1 of 18

File: USPT

Mar 27, 2001

US-PAT-NO: 6208142

DOCUMENT-IDENTIFIER: US 6208142 B1

**** See image for Certificate of Correction ****

TITLE: Magnetic resonance apparatus and methods with shim adjustment

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	FIGS	Drawings
------	-------	----------	-------	--------	----------------	------	-----------	--------	------	----------

☐ 2. Document ID: US 5786694 A

L5: Entry 2 of 18

File: USPT

Jul 28, 1998

US-PAT-NO: 5786694

DOCUMENT-IDENTIFIER: US 5786694 A

TITLE: Gradient coil system for use in a diagnostic magnetic resonance apparatus

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	FIGS	Drawings
------	-------	----------	-------	--------	----------------	------	-----------	--------	------	----------

☐ 3. Document ID: US 5764059 A

L5: Entry 3 of 18

File: USPT

Jun 9, 1998

US-PAT-NO: 5764059

DOCUMENT-IDENTIFIER: US 5764059 A

TITLE: Acoustic screen

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	FIGS	Drawings
------	-------	----------	-------	--------	----------------	------	-----------	--------	------	----------

☐ 4. Document ID: US 5708362 A

L5: Entry 4 of 18

File: USPT

Jan 13, 1998

US-PAT-NO: 5708362

DOCUMENT-IDENTIFIER: US 5708362 A

TITLE: Magnet arrangement for a diagnostic magnetic resonance apparatus

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	FIGS	Draw D
------	-------	----------	-------	--------	----------------	------	-----------	--------	------	--------

☐ 5. Document ID: US 5198769 A

L5: Entry 5 of 18

File: USPT

Mar 30, 1993

US-PAT-NO: 5198769

DOCUMENT-IDENTIFIER: US 5198769 A

TITLE: Tesseral gradient coil for a nuclear magnetic resonance tomography apparatus

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	FIGS	Draw D
------	-------	----------	-------	--------	----------------	------	-----------	--------	------	--------

☐ 6. Document ID: US 4755755 A

L5: Entry 6 of 18

File: USPT

Jul 5, 1988

US-PAT-NO: 4755755

DOCUMENT-IDENTIFIER: US 4755755 A

**** See image for Certificate of Correction ****

TITLE: Compact transverse magnetic gradient coils and dimensioning method therefor

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	FIGS	Draw D
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☐ 7. Document ID: US 4486711 A

L5: Entry 7 of 18

File: USPT

Dec 4, 1984

US-PAT-NO: 4486711

DOCUMENT-IDENTIFIER: US 4486711 A

TITLE: Gradient field coil system for nuclear spin tomography

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	FIGS	Draw D
------	-------	----------	-------	--------	----------------	------	-----------	--------	------	--------

☐ 8. Document ID: US 4339718 A

L5: Entry 8 of 18

File: USPT

Jul 13, 1982

US-PAT-NO: 4339718

DOCUMENT-IDENTIFIER: US 4339718 A

TITLE: Coil arrangements

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	FIGS	Draw D
------	-------	----------	-------	--------	----------------	------	-----------	--------	------	--------

☐ 9. Document ID: DE 4339718 A1

L5: Entry 9 of 18

File: EPAB

May 24, 1995

PUB-NO: DE004339718A1

DOCUMENT-IDENTIFIER: DE 4339718 A1

TITLE: Derivation of digital bandpass signal from over-sampled analogue source

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	Full	Drawings
------	-------	----------	-------	--------	----------------	------	-----------	--------	------	----------

☐ 10. Document ID: WO 200034792 A2, US 6208142 B1, AU 200023526 A

L5: Entry 10 of 18

File: DWPI

Jun 15, 2000

DERWENT-ACC-NO: 2000-442186

DERWENT-WEEK: 200119

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TITLE: Magnetic resonance imaging method used in medical diagnosis, applying magnetic field gradient in perpendicular direction to spatially encode magnetic resonance signals from each slice of constant field magnitude

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	Full	Drawings
------	-------	----------	-------	--------	----------------	------	-----------	--------	------	----------

☐ 11. Document ID: DE 19612478 C1, US 5786694 A, JP 10005192 A

L5: Entry 11 of 18

File: DWPI

Sep 4, 1997

DERWENT-ACC-NO: 1997-417179

DERWENT-WEEK: 199837

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TITLE: Gradient coil system for medical diagnostic MRI device - generates magnetic fields with transversal gradients using two gradient coil arrangements rotated vertically w.r.t. each other and having different number of coil pairs

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	Full	Drawings
------	-------	----------	-------	--------	----------------	------	-----------	--------	------	----------

☐ 12. Document ID: EP 774670 A1, DE 59609147 G, JP 09168527 A, US 5708362 A, EP 774670 B1

L5: Entry 12 of 18

File: DWPI

May 21, 1997

DERWENT-ACC-NO: 1997-274455

DERWENT-WEEK: 200237

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TITLE: Magnet arrangement for diagnostic MRI appts. - generates homogeneous magnetic field along one axis of imaging vol., has arc-shaped windings and electromagnet

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	Index	Drawings
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☐ 13. Document ID: DE 4339718 A1

L5: Entry 13 of 18

File: DWPI

May 24, 1995

DERWENT-ACC-NO: 1995-195094

DERWENT-WEEK: 199526

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TITLE: Derivation of digital bandpass signal from over-sampled analogue source - achieving redn. in sampling rate by integer or rational factor with anti-aliasing filter having specified upper and lower cut-offs

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	Index	Drawings
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☐ 14. Document ID: FI 114415 B1, WO 9428430 A1, FI 9505808 A, EP 701700 A1, GB 2293454 A, IL 109844 A, JP 08510659 W, CN 1127041 A, US 5764059 A, EP 701700 B1, DE 69428991 E

L5: Entry 14 of 18

File: DWPI

Oct 15, 2004

DERWENT-ACC-NO: 1995-023028

DERWENT-WEEK: 200469

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TITLE: Acoustically screened magnetic coil for placing in static magnetic field, e.g. for medical MRI - includes closed loop carrying current arranged such that two different parts of loop are mechanically coupled

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	Index	Drawings
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☐ 15. Document ID: DE 4029477 A, JP 2980660 B2, US 5198769 A, DE 4029477 C2

L5: Entry 15 of 18

File: DWPI

Apr 11, 1991

DERWENT-ACC-NO: 1991-110769

DERWENT-WEEK: 200001

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TITLE: Tesseral gradient coil for nuclear spin tomography device - has arrangement of segmented windings for reduced parasitic fields and induced stray currents

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	Index	Drawings
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☐ 16. Document ID: US 4755755 A, DE 3800908 A, GB 2201793 A, GB 2201793 B, JP 63313810 A

L5: Entry 16 of 18

File: DWPI

Jul 5, 1988

DERWENT-ACC-NO: 1988-205135
DERWENT-WEEK: 198829
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TITLE: Compact transverse magnetic gradient coils in imaging system - has partial arcuate turns situated in two axially aligned groups disposed at different distances from observation point

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	Pub	Draw
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☐ 17. Document ID: EP 73402 A, DE 3133873 A, DE 3267916 G, EP 73402 B, JP 58053741 A, US 4486711 A

L5: Entry 17 of 18

File: DWPI

Mar 9, 1983

DERWENT-ACC-NO: 1983-D5273K
DERWENT-WEEK: 198311
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TITLE: Coil system for NMR zeugmatography - has symmetric coils arranged to give desired field linearity

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	Pub	Draw
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☐ 18. Document ID: GB 2050062 A, GB 2050062 B, US 4339718 A

L5: Entry 18 of 18

File: DWPI

Dec 31, 1980

DERWENT-ACC-NO: 1981-A0763D
DERWENT-WEEK: 198101
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TITLE: Electromagnet coil producing uniform fields for e.g. NMR appts. - has two co-sinusoidal coil fields combined giving field coil of inductance less than individual coils

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	Pub	Draw
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"6208142"	2
"5198769"	8
"4755755"	4
"4486711"	5

"5764059"	2
"5786694"	2
("5708362" "5764059" "6208142" "5786694" "4755755" "4486711" "4339718" "5198769")!.PN..PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	18
((('5708362' '4339718' '6208142' '5198769' '4755755' '4486711' '5764059' '5786694')!.PN.).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	18

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Search Results - Record(s) 1 through 9 of 9 returned.

☐ 1. Document ID: US 20050004567 A1

Using default format because multiple data bases are involved.

L12: Entry 1 of 9

File: PGPB

Jan 6, 2005

PGPUB-DOCUMENT-NUMBER: 20050004567

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050004567 A1

TITLE: Thermal coagulation of tissue during tissue resection

PUBLICATION-DATE: January 6, 2005

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Daniel, Steven A.	Fremont	CA	US	
Morris, David L.	Lugarno		AU	

US-CL-CURRENT: 606/50

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	NUM	Draw D.
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☐ 2. Document ID: US 20030130738 A1

L12: Entry 2 of 9

File: PGPB

Jul 10, 2003

PGPUB-DOCUMENT-NUMBER: 20030130738

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030130738 A1

TITLE: System and method for repairing a damaged intervertebral disc

PUBLICATION-DATE: July 10, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Hovda, David C.	Mountain View	CA	US	
Woloszko, Jean	Mountain View	CA	US	

US-CL-CURRENT: 623/17.11

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	NUM	Draw D.
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☐ 3. Document ID: US 20030088245 A1

L12: Entry 3 of 9

File: PGPB

May 8, 2003

PGPUB-DOCUMENT-NUMBER: 20030088245
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030088245 A1

TITLE: Methods and apparatus for electrosurgical ventriculostomy

PUBLICATION-DATE: May 8, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Woloszko, Jean	Mountain View	CA	US	
Hovda, David C.	Mountain View	CA	US	

US-CL-CURRENT: 606/41

Full	Title	Citation	Front	Reclaim	Classification	Date	Reference	Sequences	Attachments	Claims	DOC	Drawings
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☐ 4. Document ID: US 6287304 B1

L12: Entry 4 of 9

File: USPT

Sep 11, 2001

US-PAT-NO: 6287304
DOCUMENT-IDENTIFIER: US 6287304 B1

TITLE: Interstitial cauterization of tissue volumes with electrosurgically deployed electrodes

DATE-ISSUED: September 11, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Eggers; Philip E.	Dublin	OH		
Eggers; Eric A.	Columbus	OH		
Eggers; Andrew R.	Ostrander	OH		

US-CL-CURRENT: 606/37; 606/45, 606/47, 606/50

Full	Title	Citation	Front	Reclaim	Classification	Date	Reference	Sequences	Attachments	Claims	DOC	Drawings
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☐ 5. Document ID: US 5977771 A

L12: Entry 5 of 9

File: USPT

Nov 2, 1999

US-PAT-NO: 5977771
DOCUMENT-IDENTIFIER: US 5977771 A

TITLE: Single gradient coil configuration for MRI systems with orthogonal directed magnetic fields

DATE-ISSUED: November 2, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Petropoulos; Labros S.	Solon	OH		

US-CL-CURRENT: 324/318; 324/322

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	FOI	Draw D.
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☐ 6. Document ID: US 5659281 A

L12: Entry 6 of 9

File: USPT

Aug 19, 1997

US-PAT-NO: 5659281

DOCUMENT-IDENTIFIER: US 5659281 A

**** See image for Certificate of Correction ****

TITLE: Structured coil electromagnets for magnetic resonance imaging

DATE-ISSUED: August 19, 1997

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Pissanetzky; Sergio	The Woodlands	TX		
McIntyre; Peter M.	College Station	TX		

US-CL-CURRENT: 335/296; 324/318, 335/216, 335/299

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	FOI	Draw D.
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☐ 7. Document ID: US 5382904 A

L12: Entry 7 of 9

File: USPT

Jan 17, 1995

US-PAT-NO: 5382904

DOCUMENT-IDENTIFIER: US 5382904 A

TITLE: Structured coil electromagnets for magnetic resonance imaging and method for fabricating the same

DATE-ISSUED: January 17, 1995

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Pissanetzky; Sergio	The Woodlands	TX		

US-CL-CURRENT: 324/319; 29/602.1, 324/320, 335/296

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	FIGS	Draw Ds
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☐ 8. Document ID: US 4978920 A

L12: Entry 8 of 9

File: USPT

Dec 18, 1990

US-PAT-NO: 4978920

DOCUMENT-IDENTIFIER: US 4978920 A

**** See image for Certificate of Correction ****

TITLE: Magnetic field screens

DATE-ISSUED: December 18, 1990

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Mansfield; Peter	Nottingham			GB2
Chapman; Barry L. W.	Nottingham			GB2
Turner; Robert	Nottingham			GB2
Bowley; Roger M.	Nottingham			GB2

US-CL-CURRENT: 324/318; 335/216

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	FIGS	Draw Ds
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☐ 9. Document ID: US 4456881 A

L12: Entry 9 of 9

File: USPT

Jun 26, 1984

US-PAT-NO: 4456881

DOCUMENT-IDENTIFIER: US 4456881 A

TITLE: Gradient-coil apparatus for a magnetic resonance system

DATE-ISSUED: June 26, 1984

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Compton; Russell A.	Chesterland	OH		

US-CL-CURRENT: 324/319; 324/309

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	FIGS	Draw Ds
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Term	Documents
THICK	923751
THICKS	101
THICKNESS	2145572
THICKNESSES	237668
DEPTH	873623
DEPTHS	95820
WIDTH	1968261
WIDTHS	218039
SLAB	109409
SLABS	49777
(11 AND (SLAB OR THICK OR DEPTH OR WIDTH OR THICKNESS)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	9
(L11 AND (THICK OR THICKNESS OR DEPTH OR WIDTH OR SLAB)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	9

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